

1373

RULLO



SPECIFICATIONS:

0.3 kg	CRI 82+ 3K and 4K	CRI 70+ 5K	Rot °180	Tilt 150°	SELV	IP65	CE	5 Year warranty	Made in Australia
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CONSTRUCTION & DESIGN

- Outdoor LED adjustable floodlight
- Constructed in machined aluminium alloy and finished in durable anodised coating
- Clear tempered glass lens
- Stainless steel exposed fasteners
- Integral constant current controller immune to voltage drop

OPTICAL & THERMAL PERFORMANCE

- Optics and integral heatsink provides premium optical and thermal performance
- Efficient optical control available various beam angles with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Input voltage 24V DC:** Connects to remote 24V DC power supply (TO BE ORDERED SEPARATELY)
- Supplied with 2m input cable
- Parallel connection

TECHNICAL PERFORMANCE




- 8W or 12W total system power consumption with overload and short circuit protection
- >65,000 hours lifespan (L70)
- Premium quality LED Module with high lumen output per watt
- Available in 3K, 4K or 5K colour temperature with low colour shift over time
- CRI 90+ is available upon request

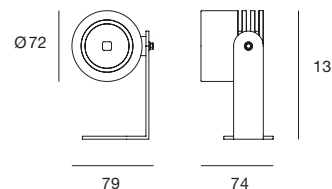
CODE ORDERING GUIDE:

PRODUCT CODE

COLOUR CODE

Example: 1373-SP-3K-8W-24V-08

SYSTEM POWER	COLOUR TEMP.	 24° SP	 36° FL	 44° WFL	HOT LED LUMENS	LUMINAIRE LUMEN OUTPUT		
		PRODUCT CODE				SP	FL	WFL
8W	3K	1373-SP-3K-8W-24V	1373-FL-3K-8W-24V	1373-WFL-3K-8W-24V	914	693	702	720
	4K	1373-SP-4K-8W-24V	1373-FL-4K-8W-24V	1373-WFL-4K-8W-24V	947	727	738	756
	5K	1373-SP-5K-8W-24V	1373-FL-5K-8W-24V	1373-WFL-5K-8W-24V	851	714	724	742
12W	3K	1373-SP-3K-12W-24V	1373-FL-3K-12W-24V	1373-WFL-3K-12W-24V	1270	944	957	980
	4K	1373-SP-4K-12W-24V	1373-FL-4K-12W-24V	1373-WFL-4K-12W-24V	1320	993	1007	1032
	5K	1373-SP-5K-12W-24V	1373-FL-5K-12W-24V	1373-WFL-5K-12W-24V	1197	973	987	1011



DIM CODE	OPTIONS	8W	12W
/DALI	Dali Dimming / Switch Dim	✓	✓
/DSI	Digital Dimming	✓	✓
/AD	Analogue Dimming 1-10V	✓	✓
	Non-dimmable	Std	Std

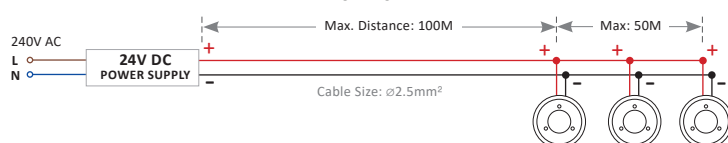
COLOUR CODE

-08		Anodised Black
-13		Anodised Silver

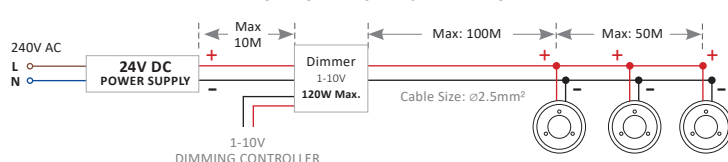
ACCESSORIES: Add colour suffix after the code

373 -08 / -13	Ground spike constructed in aluminium alloy	 330 200
374 -08 / -13	Surface mount base constructed in aluminium alloy	 Ø50

WIRING DIAGRAM:



WIRING DIAGRAM FOR 1-10V DIMMING:



WIRING DIAGRAM FOR DALI:

